

(FILE 'HOME' ENTERED AT 11:03:55 ON 23 AUG 2006)

FILE 'BIOSIS' ENTERED AT 11:04:13 ON 23 AUG 2006

L1 178098 S STEM OR PROGENITOR
L2 117162 S PERIPHERAL BLOOD
L3 123106 S MUSCLE (P)(TISSUE OR GRAFT OR CELLS)
L4 151 S L1 AND L2 AND L3
L5 11219 S STEM(P)PERIPHERAL BLOOD
L6 110 S L5 AND L3
L7 9849 S HINDLIMB
L8 0 S L6 AND L7
L9 1 S L7 AND L1 AND L2 AND L3
L10 2609 S MESENCHYMAL STEM
L11 133 S MESENCHYMAL STEM(P)PERIPHERAL BLOOD
L12 0 S L11 AND L7
L13 55469 S LIMB
L14 784 S L1 AND L13
L15 0 S MESENCHYMAL STEM(P)PERIPHERAL BLOOD(P)LIMB
L16 153 S DAMAGED MUSCLE
L17 0 S L16 AND L11
L18 418860 S CARDIAC OR MYOCARDI?
L19 9 S L18 AND L11
L20 306 S L1 AND L2 AND L18
L21 15196 S (PROGENITOR OR STEM)(P)PERIPHERAL BLOOD
L22 298 S L21 AND L18
L23 0 S L16 AND L21
L24 0 S L16 AND L1 AND L2
L25 97915 S ISCHEMIC
L26 10 S L25 AND L1 AND L2 AND L3

FILE 'CAPLUS' ENTERED AT 11:36:39 ON 23 AUG 2006

L27 4465 S (STEM OR PROGENITOR)(P)PERIPHERAL BLOOD
L28 46690 S ISCHEMIC
L29 58 S L27 AND L28
L30 319805 S MUSCLE
L31 12 S L30 AND L29
L32 4640 S HINDLIMB

L33	8 S L32 AND L27
L34	105 S L30 AND L27
L35	122923 S CARDIAC
L36	27 S L34 AND L35

WEST Search History

DATE: Wednesday, August 23, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L20	(stem and peripheral blood and muscle tissue).clm.	5
<input type="checkbox"/>	L19	(stem same peripheral blood same muscle tissue).clm.	3
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	stem same peripheral blood same muscle tissue	0
<input type="checkbox"/>	L17	stem with peripheral blood with muscle tissue	0
<input type="checkbox"/>	L16	stem with peripheral blood with muscle	202
<input type="checkbox"/>	L15	stem same peripheral blood same muscle	228
<input type="checkbox"/>	L14	l11 and L13	1
<input type="checkbox"/>	L13	6261549.pn.	1
<input type="checkbox"/>	L12	l10 and L11	1
<input type="checkbox"/>	L11	muscle	81441
<input type="checkbox"/>	L10	5486359.pn.	1
<input type="checkbox"/>	L9	mesenchymal stem with peripheral blood	23
<input type="checkbox"/>	L8	mesenchymal stem same peripheral blood	37
<input type="checkbox"/>	L7	immobiliz\$ same MSC same peripheral	0
<input type="checkbox"/>	L6	immobiliz\$ same mesenchymal same stem same peripheral	0
<input type="checkbox"/>	L5	immobiliz\$ same stem same peripheral	26
<input type="checkbox"/>	L4	imobiliz\$ same stem same peripheral	0
<input type="checkbox"/>	L3	l1 and L2	18
<input type="checkbox"/>	L2	cd34 or cd 34	1457
<input type="checkbox"/>	L1	hindlimb ischemia	82

END OF SEARCH HISTORY